

Attachment K  
TMDL-Related Tasks

<b>TMDL</b>	<b>Task<sup>1</sup> No.</b>	<b>Implementation Action and Required Submission</b>	<b>Completion Date<sup>2</sup></b>
<b>Nutrient and Related Effects TMDL</b>  <b>R4-2002-017 &amp; R4-2008-009</b>	7.	Complete Special Studies for minor sources and rising groundwater.  ➤ Submit revised workplan ➤ Complete the studies	06/01/08 07/01/09
	11.	Special Studies for algae impairments of Calleguas Creek, its tributaries and Mugu Lagoon.  ➤ Submit report	07/16/08
	13.	Final achievement of ammonia and oxidized nitrogen standards.	07/16/10
<b>OC Pesticides, PCBs, and Siltation TMDL</b>  <b>R4-2005-010</b>	10.	Implementation of collection and disposal program for organochlorine pesticides and polychlorinated biphenyls.	03/24/11
	13.	Submit results of Special Study #1, including recommendations for refining the siltation load and waste load allocations.	03/24/14
	16.	Special Study #3 – Evaluate the natural attenuation rates and evaluate methods to accelerate organochlorine pesticide and polychlorinated biphenyl attenuation and examine the attainability of wasteload allocations in the Calleguas Creek Watershed.	03/24/16
	19.	Achieve Final WLAs and LAs	03/24/26
<b>Toxicity, Chlorpyrifos, and Diazinon TMDL</b>  <b>R4-2005-009</b>	7.	Develop and implement collection and education programs for diazinon and chlorpyrifos	03/24/09
	15.	Achieve final WLAs	03/24/08

<sup>1</sup> The annual report shall include a statement verifying which of the applicable TMDL tasks, included in Attachment K, have been completed.

<sup>2</sup> The dates may be modified by the Regional Board for just cause.

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TMDL	Task <sup>1</sup> No.	Implementation Action and Required Submission	Completion Date <sup>2</sup>
<b>Metals</b>  <b>R4-2006-012</b>	9.	Submit progress report on salinity management plan, including status of reducing WRP effluent discharges to Conejo and Calleguas Creek reaches of the watershed	03/27/10
	10.	If progress report identifies the effluent discharges reduction is not progressing, develop and implement source control activities for copper, mercury, nickel, and selenium	03/27/11
	11.	Re-evaluation of POTW interim waste load allocations for copper, mercury, and nickel	03/27/12
	14b.	Submit results of Special Study #2 – Identification of selenium Contaminated Groundwater Sources <sup>3</sup>	Within 1 year of approval of workplan by Executive Officer
	15b.	Submit results of Special Study #3 – Investigation of metals’ “Hot Spot” and Natural Soil <sup>4</sup>	Within 2 years of approval of workplan by Executive Officer
	19.	Evaluate the results of implementation actions 14 and 15 (Special Study #2 & #3) and implement actions identified by the studies	Within 1 year after the completion of the studies
	24.	POTWs will be required to reduce loadings by 50%, and 100% of the difference between current loadings and the WLAs at 8 and 10 years after the effective date, respectively.	03/26/2015 and 03/26/2017
	27.	Achievement of Final WLAs and attainment of water quality standards for copper, mercury, nickel, and selenium.	03/26/2017

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<sup>3</sup> Workplan for Special Study # 2 was submitted to the Regional on March 27, 2008.

<sup>4</sup> Workplan for Special Study # 3 was submitted to the Regional on March 27, 2008.